



RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/669,817
Source: O/PE
Date Processed by STIC: 12/6/2000

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: patin30help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:

<http://www.uspto.gov/web/offices/pac/checker>

OIKE

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
 TIME: 14:24:32

Input Set : D:\RiceJumbolReg.rpt
 Output Set : N:\CRF3\12062000\I669817.raw

*see
pp. 5, 2-4*

Does Not Comply
 Corrected Diskette Needed

1 <110> APPLICANT: Byrum, Joseph R.
 2 Ruan, Yijun G.
 3 Wallick, C. Kevin
 5 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 6 Plants
 8 <130> FILE REFERENCE: 38-21(51469)B
 10 <140> CURRENT APPLICATION NUMBER: US/09/669,817
 10 <141> CURRENT FILING DATE: 2000-09-26
 10 <150> PRIOR APPLICATION NUMBER: US 60/156,951
 12 <151> PRIOR FILING DATE: 1999-09-30
 14 <160> NUMBER OF SEQ ID NOS: 43701
 16 <210> SEQ ID NO: 1
 17 <211> LENGTH: 501
 18 <212> TYPE: DNA
 19 <213> ORGANISM: Oryza sativa
 21 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a01b1
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 29 ggggcgacaa gctgatcctg cgggggctgc ggttccatgg caccacggg gtgaagccag 180
 31 aggagaagaa gctgggcccag aagttcgta tcgacgtcga cgcctggatg gatctcgccg 240
 33 ccgcccggga ctccgacgac atctccgaca ccgtcagcta caccgaaatc tacaggatag 300
 35 ccaagaatgt agtcgaaggc ccgtcgaca atctgttga atcggtggt cagtcgattg 360
 37 caaactcaac cctgctcaag ttccctcaga ttctgcagt tcgagtgaag gttgagaaac 420
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 45 <211> LENGTH: 577
 46 <212> TYPE: DNA
 47 <213> ORGANISM: Oryza sativa
 49 <220> FEATURE:
 50 <221> NAME/KEY: unsure
 51 <222> LOCATION: (1)...(577)
 52 <223> OTHER INFORMATION: unsure at all n locations
 53 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a03b1
 55 <400> SEQUENCE: 2
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 61 attcgtgcc tccgacaga ggcgaggcgg gagaagagat ggggctcacg ttcaccaagc 180
 63 tgttcagccg gctcttcycc aagaaggaga tgcggatcct gatggtgggt cttgacgcgg 240
 65 ccgaaaagac cacaatcttc tacaagctca agctcggcga gatcgtcacc accatcccca 300
 67 ccateggatt caatgttyaa accgtggagt acaagaacat cagcttcacc gtcgggag 360
 69 tgggggggta ggacaagatc aggcctctgt ggaggcatta ttccagaac acccagggtc 420
 71 tcatctttgc tgtggacagc aatgataagg accgtgttgt cgaagccagt gatgagctcc 480
 73 acaggatgct gaacgaggat gagctacgtg atgctgtgct gctngtcttg ctacaagcag 540
 75 atctgccaac gctatgatgc tgcgggacac tgcgtagc
 78 <210> SEQ ID NO: 3

*> C2207 ← insert the mandatory
 numeric identifier
 whenever C2217,
 C2227, or C2237
 is shown
 (global error)*

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

Input Set : D:\RiceJumbolReg.rpt
Output Set : N:\CRF3\12062000\I669817.raw

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80 <212> TYPE: DNA
81 <213> ORGANISM: Oryza sativa
83 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a05b1
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91 gtccggcccc cggggggccc gccatgggct aggggttgcg ggcgatggag tgggacagcg 180
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109 accccttctt ccccttccca ccgcgcctct cctctcctcg ccccttcttc tccccaccgc 180
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115 acaccctcac cgcaccgcgc tcccaactcg agctcgcctt cgcgcgcgcg gccccacacc 360
117 ccaggccccc cagcaggaag tgcacctatg tcaccgagtc caccggccgc atggtcaagt 420
119 gaaccaccga ggacaagcct cgcgcgcgcg agagggtgct caagtgggag gctgagctcg 480
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125 <211> LENGTH: 511
126 <212> TYPE: DNA
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137 tccggcgggg cggatcgtga tggagctgta cgcgaaggac gtcgcgcgga cggcgagaaa 180
139 ctccgcgcgc ctctgcaccg gcgagaaggg cgtgggcaag agcggcaagc cgcctgcacta 240
141 caagggggagc accttccacc gcgtgatere ggagttcatg tgcaggggcg gcgacttcac 300
143 ccgcgcgcaac ggcacgggag gggagtcgat ctacgcgcgag aagttcgcgc acgaggtggt 360
145 caagttcaag cagcacaqcc ccggcctcct gtccatggcg aacgcgcggc ccaacactaa 420
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165 gatgatgctc gccgcgcagc tcacctcggg caccaagaac tgcgacttcc agatggagcg 180
167 ctacgtctac aagcgcgcct ccgatgggat ctacatcacc aacctcggca agacatggga 240

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Insert (2207)

Insert (2207)

Insert (2207)

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:32

Input Set : D:\RiceJumbolReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

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171 ccagtcggcc cgcacctacg gccagcgcg cgtccctcaag ttccgcgaqt acactggcgc 360
173 qcacgccatt gctggaaggg atacgectgg tacatttacc aatcagctgc agacctgctt 420
175 cagcgagccc cgtctgctca tctcaccga cccaaggacc gatcaccagc caatcaagga 480
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181 <211> LENGTH: 464
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185 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001a12b1
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193 aattggacag tcatcagggg catgccaaat gtgccactcc tctacattat tggtagcttc 180
195 ataccagcaa cgaatagatg cgtccctgtac tacttcgata acagtgttgc ttctcagctt 240
197 gctcagcaga aggagttcaa tttaggaaag ccccatctt tccattatga ttgcttctc 300
199 ctgggtttcc tgacattatt ggtgtgcttt attggtatcc ctccgqcgaa tggtagcttt 360
201 ccacagcttc caatgcatac gaagagtttg gctactctca aacatcaact actccgtaac 420
203 cgactagtag ccacagcccg acaaagcatg agccagaatg cgag 464
206 <210> SEQ ID NO: 8
207 <211> LENGTH: 446
208 <212> TYPE: DNA
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219 cgaagtcagc aactccatct ccaaggttct ctggatggcc accctcagcc ccacctcgct 180
221 gcccaactgg aacaggatgc ggtctcggt gaacaccatc acgcagaacc gcgccaaagt 240
223 gctgcggcgg ctgcttgcgt cactgoggaa cactactac gtgcagcagc aggtgtgtgc 300
225 gatcagcttc aacatggaca gccgcgtcga cgcggcgagc ctgaacgcgc tcaactcctc 360
227 cgacqctgaa ccagtactaa tgtgattcac tccacctgac tgacattgct caaagttaga 420
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233 <211> LENGTH: 327
234 <212> TYPE: DNA
235 <213> ORGANISM: Oryza sativa
237 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b02b1
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243 aaggagaca tggcggatat ccctgagtga acgctgcctt ttaactatc gaaactatat 120
245 agtcattgac gataatgatg tggatgtttt gggaaagataa agctctttag gttccaccac 180
247 caaaggagct aggtatcaga ttgtttttcg tggggtgtta aaaaatcgtg cgtgtttcag 240
249 tttggttttt aatcgaaaag cttacgggtg ctgacttttg tacctctgta ctgcgccagc 300
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255 <211> LENGTH: 458
256 <212> TYPE: DNA
257 <213> ORGANISM: Oryza sativa

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insert C2207

insert C2207

insert C2207

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
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Input Set : D:\RiceJumbolReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

259 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b03b1
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267 ggcgggtggt ggcgcgcgcg ggcgcgacg atacacgagc tcctgcggac gcacgggctg 180
269 ccggggggggc tgcgcgcgcg aggggtggag tegtacagcc tcgacgaggg gaacgggctg 240
271 ctqagggcgc ggcgtgtcgc gccgtgctac gccaaqtac acgacggcga cclqgccttc 300
273 ttgcacaccc tgggtgcggg caacctcagc ttcggcgcgc tcgcgcgcgt ggaaggcctg 360
275 tcccaggagg agctctctgt gtgctctccc gtcaagggca tcggcgagcg cgaccggggc 420
277 tcgcgcgaca ttctctttga cctcggtac acccacia 458
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281 <211> LENGTH: 536
282 <212> TYPE: DNA
283 <213> ORGANISM: Oryza sativa
285 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b09b1
287 <400> SEQUENCE: 11
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293 aggcgggtgt caacagcatg ctgcccaccc gcgacaactc gcagtgcgcg gcgaggggct 180
295 tctacacgta cgaagccttc atcgcgcgcg acaactcctt ccgcgcgttc gcacacctcc 240
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303 ggcacacgaa ctaccacgca gccgggaacg cgtcggggtc ggaacctggt ggcacccag 480
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321 tgacaatgct ccatggacgc ggtggaactg tcccagagg cggaggtccc agtcacttg 180
323 ccatcttgtg tcagccacca gacacattcc atggatctct ccgggtcact gtccagggtg 240
325 aagtcattga gcagtccttt ggtgaggagc acctttgttt caggacactg cagcgttca 300
327 cggctgccac tctggagcat ggcattgcac caccaattgc gccgaaacca gaatggcgtg 360
329 ctctgcttga tgagatggtc gttgtgggta caaaggaata ccggtccatg cgttgccagg 420
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339 <213> ORGANISM: Oryza sativa
341 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c01b1
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347 ttrgaaggatg ctatgctgca agaagggtgat aaagaaggga cattggctga agaatttgac 120
349 cctataaaac atattgaagc acatttgctt gttcgagtga atgagcagag actlaagtaac 180

insert C2207

insert C2207

insert C2207

insert C2207

RAW SEQUENCE LISTING DATE: 12/06/2000
 PATENT APPLICATION: US/09/669,817 TIME: 14:24:32

Input Set : D:\RiceJumbo1Reg.rpt
 Output Set: N:\CRF3\12062000\I669817.raw

351 ttgctgcaat ccttattagt tgggtcttgt gttggagcta tgcagtcac caagatgata 240
 353 ccgacatcgg tccctctggg ttacttttgc tatatggcca ttgacagtct acctggcaac 300
 355 cagtttttgg aaagaataag acttatattc atcccatcaa gccgacgcta caaggttttg 360
 357 gaggggtccc atgcgtcttt catggagtca gtgccttcaa aaacaattac tgtctttacg 420
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 361 atcctg 486
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 365 <211> LENGTH: 368
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 370 <221> NAME/KEY: unsure
 371 <222> LOCATION: (1)...(368)
 372 <223> OTHER INFORMATION: unsure at all n locations
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 381 tatttcactc catgaagtgt caatcaacga gcatgcagct agctagatag ttttaaaaaa 180
 383 tagcataaat aatttttgatg atataqatta ttctcagttg tggagccaag ataaaattac 240
 385 agtggggggt cctcagcctt ttgggccttc taaccatctc agacaaagtc tatttttagcc 300
 387 cccttgcaat agatttatag atttacattt tagggggggg gnggggtctca atggaggggt 360
 389 ctaatgat 368
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 393 <211> LENGTH: 497
 394 <212> TYPE: DNA
 395 <213> ORGANISM: Oryza sativa
 397 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c05b1
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 405 caccatgcgc aagtcggcgg cgaagcccaa gccgcgcgcg tcggggagcc cgtggtacgg 180
 407 cgcgcgacgc gtgtctctacc tcggcccgct ctccgycgag ccgcgcgagc acctgaccgg 240
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 411 cgccaagaac cgggagctgg aggtgatcca ctccaggtgg gcgatgctcg gcgcgctggg 360
 413 ctgcgtgttc ccgagctcc tcgcccgcaa cggcgtcaa ttccggcgag cagaagtgggt 420
 415 caagggcgcg tcgcagatct tcagcgaggg cgggctcgac tacctcgcca acccgagcct 480
 417 gatccacgcg cagagca 497
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 421 <211> LENGTH: 525
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 425 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001c07b1
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 433 cgtggtaagg agtttggtgc cctaagccct gcagcgtctg agggatcaga ttgcgttgcg 180
 435 ggtggagatg aactcaaaga gaagltaaaa aatcattttg cgtactaag aggtatgtca 240
 437 gagaatgaga gattgagagc tgagctgaac cacacgttgt catgcatcaa cttgtacaag 300

Insert C2207

Insert C2207

The types of errors shown exist throughout the Sequence Listing. Please check subsequent sequences for similar errors.

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000

TIME: 14:24:33

Input Set : D:\RiceJumbolReg.rpt

Output Set: N:\CRF3\12062000\I669817.raw

L:10 M:270 C: Current Application Number differs, Replaced Current Application No
L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:73 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2
L:387 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:14
L:591 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:21
L:787 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:28
L:947 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:1275 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1445 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53
L:1633 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60
L:1697 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:62
L:2105 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:77
L:2189 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:80
L:2431 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:89
L:2827 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:105
L:3083 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:116
L:3807 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:148
L:4489 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:175
L:4523 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:176
L:5043 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:197
L:5165 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:202
L:5223 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204
L:5269 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:206
L:5695 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:223
L:5747 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5873 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:230
L:5943 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:233
L:6461 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:257
L:6505 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:259
L:6699 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:268
L:7311 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:301
L:7477 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:309
L:7777 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322
L:8785 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:365
L:8849 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:367
L:9161 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:379
L:9393 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:387
L:10227 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:418
L:10307 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:421
L:10491 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:428
L:10591 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:431
L:10649 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:433
L:10681 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:434
L:10759 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:437
L:11111 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:450
L:11193 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:453
L:11659 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:471
L:11743 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:474

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/669,817

DATE: 12/06/2000
TIME: 14:24:33

Input Set : D:\RiceJumbolReg.rpt
Output Set: N:\CRF3\12062000\I669817.raw

L:11949 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:482
L:12717 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:512
L:13523 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:543
L:13881 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:556